

1515G

- [165387-46-2]   
**LY 311299**   
 See Phosphonic acid, [3-[[3-(2-amino-2-oxoethyl)-2-methyl-1-(phenylmethyl)-1H-indol-5-yl]oxy]propyl]- [164084-60-0]   
**LY 311727**   
 See Phosphonic acid, [3-[[3-(2-amino-2-oxoethyl)-2-ethyl-1-(phenylmethyl)-1H-indol-5-yl]oxy]propyl]- [164083-84-5]   
**LY 314024**   
 See Phosphonic acid, [3-[[3-(2-amino-2-oxoethyl)-1-(phenylmethyl)-2-propyl-1H-indol-5-yl]oxy]propyl]- [165905-06-6]   
**LY 314613**   
 See 3-Isoquinolinecarboxamide, N-(1,1-dimethyl-ethyl)-2-[(2R,3S)-3-[(2S)-3-[(4-fluorophenyl)sulfonyl]-2-[(methylsulfonyl)amino]-1-oxopropyl]amino]-2-hydroxy-4-phenylbutyl]decahydro-, (3S,4a,8a,8aS)-, monomethanesulfonate (salt) [159991-28-3]   
**LY 315712**   
 See 2-Propanol, 1-(1H-indol-4-yloxy)-3-[(4-phenylbutyl)amino]-, (2S)-, ethanedioate (1:1) (salt) [216254-69-2]   
**LY 315902**   
 See 8-37-Glucagon-like peptide 1 (human), N-[3-(1H-imidazol-4-yl)-1-oxopropyl]-26-L-arginine-34-[N<sup>6</sup>-(1-oxooctyl)-L-lysine]- [176435-10-2]   
**LY 315920**   
 See Acetic acid, [[3-(aminooxoacetyl)-2-ethyl-1-(phenylmethyl)-1H-indol-4-yl]oxy]- [172732-68-2]   
**LY 316373**   
 See L-Glutamic acid, N-[4-[3-(2,4-diamino-5-pyrimidinyl)propyl]benzoyl]- [169318-06-3]   
**LY 320135**   
 See Benzonitrile, 4-[[6-methoxy-2-(4-methoxyphenyl)-3-benzofuran]carbonyl]- [176977-56-3]   
**LY 326910**   
 See Thieno[3,2-c]pyridine-6-carboxamide, 5-[(2R,3S)-3-[(2S)-2-(acetylamino)-3-(2-naphthalenylsulfonyl)-1-oxopropyl]amino]-2-hydroxy-4-phenylbutyl]-N-(1,1-dimethyl-ethyl)octahydro-, (3aR,6S,7aS)- [173967-60-7]   
**LY 333068**   
 See 1-Piperidineethanol, 4-hydroxy- $\alpha$ -[(1H-indol-4-yloxy)methyl]-4-(3-methoxyphenyl)-, (aS)- [180157-13-5]   
**LY 333328**   
 See Vancomycin, 22-O-(3-amino-2,3,6-trideoxy-3-C-methyl- $\alpha$ -L-arabino-hexopyranosyl)-N<sup>3</sup>'-[(4'-chloro-1,1'-biphenyl)-4-yl]methyl]-, (4'R)- [171099-57-3]   
**LY 333531**   
 See 9H,18H-5,21,12,17-Dimethenodibenzof(k)pyrrolo[3,4-h][1,4,13]oxadiazacyclohexadecene-18,20-(19H)-dione, 9-[(dimethylamino)methyl]-6,7,10,11-tetrahydro-, (9S)- [169939-94-0]   
**LY 334370**   
 See Benzamide, 4-fluoro-N-[3-(1-methyl-4-piperidinyl)-1H-indol-5-yl]- [182563-08-2]   
**LY 338979**   
 See L-Glutamic acid, N-[4-[2-(2-amino-4,5,6,7-tetrahydro-4,6-dioxo-1H-pyrrolo[2,3-d]pyrimidin-5-yl)ethyl]benzoyl]- [193281-00-4]   
**LY 339434**   
 See L-Glutamic acid, 4-[(2E)-3-(2-naphthalenyl)-2-propenyl]-, (4R)- [219566-62-8]   
**LY 341495**   
 See 9H-Xanthene-9-propanoic acid,  $\alpha$ -amino- $\alpha$ -(1S,2S)-2-carboxycyclopropyl]-, (aS)- [201943-63-7]   
**LY 344864**   
 See Benzamide, N-[(3R)-3-(dimethylamino)-2,3,4,9-tetrahydro-1H-carbazol-6-yl]-4-fluoro- [186544-26-3]   
**LY 353433**   
 See 1H-Indazole-3-carboxamide, 1-(1-methyl-ethyl)-N-[2-[4-[(tricyclo[3.3.1.1<sup>3,7</sup>]dec-1-ylcarbonyl)amino]-1-piperidinyl]ethyl]- [176390-32-2]   
**LY 354740**   
 See Bicyclo[3.1.0]hexane-2,6-dicarboxylic acid, 2-amino-, (1S,2S,5R,6S)- [176199-48-7]   
**LY 355703**   
 See 1,4-Dioxo-8,11-diazacyclohexadec-13-ene-2,5,9,12-tetrone, 10-[(3-chloro-4-methoxyphenyl)methyl]-6,6-dimethyl-3-(2-methylpropyl)-16-[(1S)-1-[(2S,3R)-3-phenyloxiranyl]ethyl]-, (3S,10R,13E,16S)- [204990-60-3]   
**LY 357489**   
 See 5H-Benzof(b)naphtho[2,1-d]pyran-2,8-diol, 5-[4-[2-(1-piperidinyl)ethoxy]phenyl]- [188824-17-1]   
**LY 367366**   
 See 9H-Thioxanthene-9-propanoic acid,  $\alpha$ -amino- $\alpha$ -(4-carboxyphenyl)- [209332-61-6]   
**LY 367385**   
 See Benzeneacetic acid,  $\alpha$ -amino-4-carboxy-2-methyl-, (aS)- [198419-91-9]   
**LY 368962**   
 See L-Glutamic acid, N-[4-[3-(2,6-diamino-1,4-dihydro-4-oxo-5-pyrimidinyl)-3-oxopropyl]benzoyl]- [193281-05-9]   
**LY 368975**   
 See Benzenepropanamine, N-methyl- $\gamma$ -[2-(methylthio)phenoxy]-, (YR)- [163059-33-4]   
**LY 382884**   
 See 3-Isoquinolinecarboxylic acid, 6-[(4-carboxyphenyl)methyl]decahydro-, (3S,4aR,6S,8aR)- [211566-75-5]   
**LY 404291**   
 See Cyclo[2,2-dimethyl- $\beta$ -alanyl-(2S)-2-hydroxy-4-methylpentanoyl-(2E,5S,6R)-5-hydroxy-6-methyl-2,7-octadienoyl-3-chloro-O-methyl-D-tyrosyl]- [219660-54-5]   
**LY 404292**   
 See Cyclo[2,2-dimethyl- $\beta$ -alanyl-(2S)-2-hydroxy-

4-methylpentanoyl-(2E,5S,6S)-5-hydroxy-6-(2R)-oxiranyl-2-heptenoyl-3-chloro-O-methyl-D-tyrosyl]- [219660-55-6]

- LY 806303**   
 See [1]Benzothieno[3,2-b]furan-2-carboxylic acid, 3-(2-methyl-1-oxopropoxy)-, methyl ester [149725-15-5]   
**LY 122771-72**   
 See 1H-Benzimidazol-2-amine, 6-[(hydroxyimino)phenylmethyl]-1-[(1-methylethyl)sulfonyl]- [63198-97-0]   
**LY 158A**   
 See Ergoline, 6-ethyl-8-[(methylthio)methyl]-, (8 $\beta$ )- [72270-02-1]   
**Lyadine**   
 See 3-Pyridinecarboxylic acid, 1,4-dihydro-5-(1-hydroxyethyl)-4-(9H-pyrido[3,4-b]indol-1-ylmethyl)-, methyl ester [52811-49-1]   
**Lyalidine**   
 See 3-Pyridinecarboxylic acid, 5-ethylidene-1,4,5,6-tetrahydro-6-oxo-4-(9H-pyrido[3,4-b]indol-1-ylmethyl)-, methyl ester [55856-50-3]   
 —, hydroxy-   
 See 3-Pyridinecarboxylic acid, 1,4,5,6-tetrahydro-5-(1-hydroxyethyl)-6-oxo-4-(9H-pyrido[3,4-b]indol-1-ylmethyl)-, methyl ester [55856-51-4]   
**Lyaline**   
 See 3-Pyridinecarboxylic acid, 5-ethenyl-1,4-dihydro-4-(9H-pyrido[3,4-b]indol-1-ylmethyl)-, methyl ester, (+)- [52811-48-0]   
**Lyaloside**   
 See 2H-Pyran-5-carboxylic acid, 3-ethenyl-2-( $\beta$ -D-glucopyranosyloxy)-3,4-dihydro-4-(9H-pyrido[3,4-b]indol-1-ylmethyl)-, methyl ester, (2S,3R,4S)- [56021-85-3]   
**Lyalosidic acid**   
 See 2H-Pyran-5-carboxylic acid, 3-ethenyl-2-( $\beta$ -D-glucopyranosyloxy)-3,4-dihydro-4-(9H-pyrido[3,4-b]indol-1-ylmethyl)-, (2S,3R,4S)- [104821-27-4]   
**Ly-1 antigen**   
 See CD5 (antigen)   
**Ly-24 antigen**   
 See CD44 (antigen)   
**Lyapolate sodium**   
 See Ethenesulfonic acid, homopolymer, sodium salt [25053-27-4]   
**Lyase [9055-04-3]**   
 A complete listing of this class is given at the Enzyme Commission number E.C. 4   
 See also trivially-named subclasses   
 Decarboxylase   
 Dehydratase   
 Desulfhydrase   
 Hydratase   
 See also   
 Aldolase, fructose diphosphate [9024-52-6]   
 Ammonia-lyase [9047-25-0]   
 Carboxylase [9031-55-4]   
 Chelataase, ferro- [9012-93-5]   
 Dehydrochlorinase, DDT- [9031-20-3]   
 Synthase [9031-57-6]   
 —, chondroitin ABC   
 See also Chondroitinase [9012-81-1]   
 —, chondroitin AC   
 See also Chondroitinase [9012-81-1]   
 —, cysteine   
 See also Lyase, cysteine (sulfite) [9079-86-1]   
 —, glucuronoglycosaminoglycan   
 See Lyase, hyaluronate [37259-53-3]   
 —, hydroxyalkylglutathione   
 See Transferase, glutathione S- [50812-37-8]   
**Lyavochorrite**   
**LY 141B**   
 See Ergoline, 8-[(methylthio)methyl]-6-propyl-, (8 $\beta$ )- [66104-22-1]   
**LyBDS 01**   
 See Benzene, ethenyl-, polymers, polymer with 1,3-butadiene, block [106107-54-4]   
**LyBDS 03**   
 See Benzene, ethenyl-, polymers, polymer with 1,3-butadiene, block [106107-54-4]   
**LY 66Br**   
 See 1H-Benz[de]isoquinoline-1,3(2H)-dione, 5-bromo-2-hexyl-6-(hexylamino)- [150588-58-2]   
**Lycacetic acid**   
 See Benzoic acid, 2-(2,5-dioxo-1-pyrrolidinyl)- [80022-74-8]   
**Lycacetonitrile**   
 See Aconitane-7,8-diol, 4-[[[2-(2,5-dioxo-1-pyrrolidinyl)benzoyl]oxy]methyl]-20-ethyl-1,6,14,16-tetramethoxy-, (1 $\alpha$ ,6 $\beta$ ,14 $\alpha$ ,16 $\beta$ )- [25867-19-0]   
**Lycacetonitrile, methyl-**   
 —, methyl-   
 See Aconitane-7,8-diol, 20-ethyl-1,6,14,16-tetramethoxy-4-[[[2-(3S)-3-methyl-2,5-dioxo-1-pyrrolidinyl]benzoyl]oxy]methyl]-, (1 $\alpha$ ,6 $\beta$ ,14 $\alpha$ ,16 $\beta$ )- [21019-30-7]   
**Lycadex 100**   
 See Maltodextrin [9050-36-6]   
**Lycadex 200**   
 See Maltodextrin [9050-36-6]   
**Lycal 96HSE**   
 See Magnesium hydroxide (Mg(OH)<sub>2</sub>) [1309-42-8]   
**Lycanol**   
 See Benzenesulfonamide, N-[5-(2-methoxyethoxy)-2-pyrimidinyl]-, sodium salt [3459-20-9]   
**Lycanic acid**   
 See Octadecanoic acid, 12-oxo- [925-44-0]   
**Lycasin 80/85**   
 See Syrups (sweetening agents), hydrolyzed starch   
**Lycatab DSH**   
 See Dextrin [9004-53-9]   
**Lycernuic acid A**   
 See 1H-Cyclohepta[1,2-a:5,4-a']dinaphthalene-4-

carboxylic acid, 2,3,4,4a,5,6,6a,7,9,9a,10,11,12,13,13a,13b,14,15,15a,15b-eicosahydro-3,11-dihydroxy-4,6a,10,10,13a,15b-hexamethyl-, (3S,4R,4aR,6aS,9aR,11R,13aR,13bS,15aS,15bR)- [53755-77-4]

- Lycernuic acid B**   
 See 1H-Cyclohepta[1,2-a:5,4-a']dinaphthalene-4-carboxylic acid, 2,3,4,4a,5,6,6a,7,9,9a,10,11,12,13,13a,13b,14,15,15a,15b-eicosahydro-3,11-dihydroxy-10-(hydroxymethyl)-4,6a,10,13a,15b-pentamethyl-, (3S,4R,4aR,6aS,9aR,10S,11R,13aR,13bS,15aS,15bR)- [53755-78-5]   
**Lycetamine**   
 See Hexanamide, 2,6-diamino-N-hexadecyl-, (2S)- [60209-20-3]   
**Lychee**   
 See Litchi   
**Lychnene**   
 See 1,4,7-Cyclodecatrione, 1,2,3,3,7-pentamethyl-, (1E,4E,7E)- [82900-98-9]   
**Lychnis**   
 See also Melandrium   
**Lychnis alba**   
 See Silene alba   
**Lychnis dioica**   
 See Silene dioica   
**Lychnis githago**   
 See Corn cockle (Agrostemma githago)   
**Lychnis ringspot virus**   
**Lychnitoid**   
 See  $\beta$ -D-Glucopyranoside, (1S,4aS,7aR)-1,4a,5,7a-tetrahydro-4-(hydroxymethyl)cyclopenta[c]pyran-1-yl [82146-07-4]   
**Lychnocolumnic acid**   
 See 12-Oxabicyclo[9.1.0]dodeca-3,7-diene-3-carboxylic acid, 7,10,10-trimethyl-, (1R,3Z,7E,11R)-rel-(-)- [82900-99-0]   
**Lychnophic acid**   
 See Bicyclo[7.2.0]undec-4-ene-4-carboxylic acid, 11,11-dimethyl-8-methylene-, (1S,4E,9R)- [179799-36-1]   
**Lychnopholic acid**   
 See Bicyclo[7.2.0]undec-4-ene-4-carboxylic acid, 2-hydroxy-11,11-dimethyl-8-methylene-, (1R,2S,4Z,9S)- [68945-57-3]   
**Lychnopholide**   
 See 2-Butenoic acid, 2-methyl-, (3aR,4S,6R,10Z,11aR)-2,3,3a,4,5,6,7,11a-octahydro-6,10-dimethyl-3-methylene-2,7-dioxo-6,9-epoxycyclodeca[b]furan-4-yl ester, (2Z)- [77448-64-7]   
**Lychnophora passerina**   
 See Haplostephium passerina   
**Lychnophoric acid**   
 See Bicyclo[7.2.0]undec-4-ene-4-carboxylic acid, 11,11-dimethyl-8-methylene-, (1R,4Z,9S)- [77836-74-9]   
**Lychnophorolide A**   
 See 2-Butenoic acid, 2-methyl-, (3aR,4S,6R,10Z,11aR)-2,3,3a,4,5,6,7,11a-octahydro-10-(hydroxymethyl)-6-methyl-3-methylene-2,7-dioxo-6,9-epoxycyclodeca[b]furan-4-yl ester, (2Z)- [71939-83-8]   
**Lychnophorolide B**   
 See 2-Butenoic acid, 2-methyl-, (3aR,4S,6R,10Z,11aR)-2,3,3a,4,5,6,7,11a-octahydro-10-(hydroxymethyl)-6-methyl-3-methylene-2,7-dioxo-6,9-epoxycyclodeca[b]furan-4-yl ester, (2E)- [80795-28-4]   
**Lychnosalicifolide**   
 See 12-Oxatricyclo[6.3.2.0<sup>2,5</sup>]tridec-8-en-13-one, 1-(hydroxymethyl)-4,4-dimethyl-, (1S,2S,5R)- [87385-29-3]   
**Lychnose**   
 See  $\alpha$ -D-Glucopyranoside, O- $\alpha$ -D-galactopyranosyl-(1 $\rightarrow$ 1)-O- $\beta$ -D-fructofuranosyl O- $\alpha$ -D-galactopyranosyl-(1 $\rightarrow$ 6)- [512-65-2]   
**Lychnostatin 1**   
 See 2-Propenoic acid, 2-methyl-, esters, (3aR,4S,6R,10S,11S,11aS)-6-(acetyloxy)dodecahydro-11-hydroxy-6,10-dimethyl-3-methylene-2,7-dioxocyclodeca[b]furan-4-yl ester [128700-83-4]   
**Lychnostatin 2**   
 See 2-Propenoic acid, 2-methyl-, esters, (3aS,4S,6R,10S,11aR)-6-(acetyloxy)dodecahydro-6,10-dimethyl-3-methylene-2,7-dioxocyclodeca[b]furan-4-yl ester [128700-84-5]   
**Lycine**   
 See Methanaminium, 1-carboxy-N,N,N-trimethyl-, inner salt [107-43-7]   
**Lyciumamide**   
 See Benzenepropanamide, N-[(1S)-1-[(acetyloxy)methyl]-2-phenylethyl]- $\alpha$ -(benzoylamino)-, (aS)- [56121-42-7]   
**Lycium chinense**   
 This heading is used only when the specific taxonomy cannot be established from the original document   
**Lyciumin A**   
 See L-Tryptophan, L-valylglycyl-L-seryl-1-((R)-carboxyl(5-oxo-L-prolyl-L-prolyl-L-tyrosyl)amino)methyl]-, cyclic (4 $\rightarrow$ 1)-peptide [125708-06-7]   
**Lyciumin B**   
 See L-Tryptophan, L-valylglycyl-L-seryl-1-[(carboxyl(5-oxo-L-prolyl-L-prolyl-L-tryptophyl)amino)methyl]-, cyclic (4 $\rightarrow$ 1)-peptide [125756-66-3]   
**Lyciumoside I**   
 See  $\beta$ -D-Glucopyranoside, (2Z,6E,10E,14S)-14-ethenyl-2,6,10,14-tetramethyl-2,6,10-tetradecatriene-1,14-diyl bis- [150396-00-2]   
**Lyciumoside II**   
 See  $\beta$ -D-Glucopyranoside, (2Z,6E,10E,14S)-14-( $\beta$ -D-glucopyranosyloxy)-2,6,10,14-tetramethyl-2,6,10,15-hexadecatetraenyl 2-O- $\beta$ -D-glucopyranosyl- [150396-01-3]   
**Lyciumoside III**   
 See  $\beta$ -D-Glucopyranoside, 1-ethenyl-12-(1-hydroxy-1-methylethyl)-1,5,9-trimethyl-4,8-dodecadiene-1,12-diyl bis- [150396-02-4]